User Manual

4-PORT
VGA SPLITTER

POWER

User Manual

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Features:
- Split an identical VGA signal to 2 / 4 outputs
- Amplify the VGA signal to transmit over distance of up to 210 ft - that is 8 times farther than the support of a typical video card
- High signal bandwidth of 350MHz to support high quality video
- Daisy chainable to increase monitor support
- Supports VGA, SVGA, and Multi-Sync monitors
- Plug-n-Play, No driver needed
- Limited 5 Year Warranty

Requirements:
- Computers and monitors with HDB15 VGA connector

Package Contents
You order has been carefully packaged and inspected. The following shall be included in your package. Please inspect the content of the package to ensure that you have received all items and that nothing has been damaged. If you discover a problem, please contact us immediately for assistance.

-NS124 VGA Video Splitter x 1
-Power Adapter x 1
-VGA Cable (6 ft) x 1

Hardware Installation

Step 1: CPU connection
Connect the VGA output from your computer to VGA IN port of NS124 with the VGA cable included.
Step 2: Video connection
Connect the VGA output of the video splitter to the monitor. (Note: This cable is not included. Cable usually comes with the monitor) Repeat step 2 for all monitors that you would like to connect.
Step 3: Power connection
Connect the power supply to the video splitter. You are now ready to turn on your computer and share your video.

Radio & TV Interference Statement

WARNING!!! This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
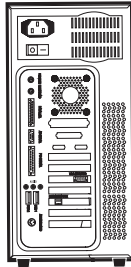
This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by whatever measures may be required to correct the interference.
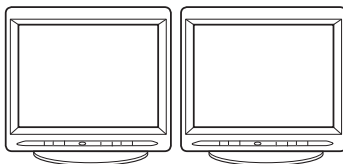
4-PORT VGA SPLITTER

NUMBER OF PORTS:	SWITCHABLE PORTS:
4	√

MAXIMUM DISTANCE:	SIGNAL:
210ft/ 65mtr	VGA

RESOLUTION:	BANDWIDTH:
2048 x 1536	350 Mhz

CASCADE:	COLOUR:
4 <> 64 SCREENS	●

MONITOR 1 to 4

POWER

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